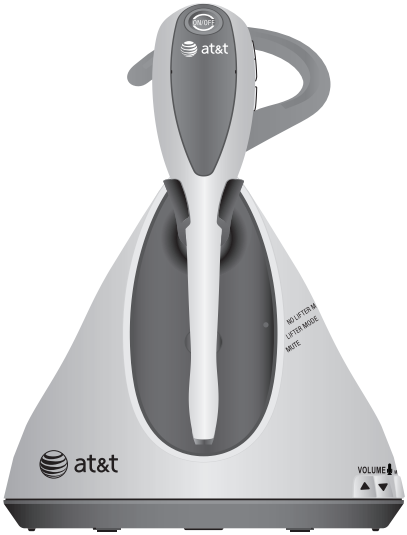
at&t

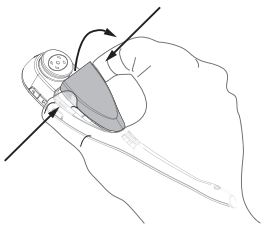
Quick start guide

TL7610/TL7611
DECT 6.0 cordless headset

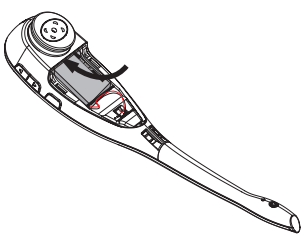


Battery installation

Install the battery as shown below. After installing the battery, you may be able to make and receive short calls. For optimal performance, charge the headset battery for at least six hours before use. When not in use, recharge the headset by returning it to the headset base.

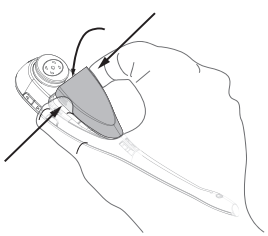


1. Press on both sides of the battery compartment cover and lift the cover up and off.



2. Insert the battery into the battery compartment.

3. Push the battery plug into the connector inside the compartment and place the wires neatly inside the compartment.

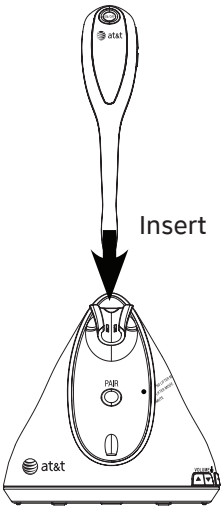


4. Insert the tab on the bottom of the battery cover into the battery compartment. Press down gently on the battery cover until it snaps into place.

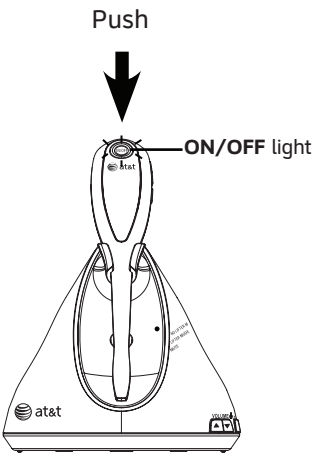
NOTE: Remove the ear hook from the headset before battery replacement.

Battery charging

After installing the battery, charge the headset by placing it in the headset base as shown below. The headset **ON/OFF** light will be on when the headset is charging.



1. Insert the headset into the headset base.



2. Push the headset downward until the **ON/OFF** light on the headset turns on.

IMPORTANT INFORMATION

Use only the supplied rechargeable battery or replacement battery (model BT191545). To obtain a replacement battery, call **1 (800) 222-3111**. In Canada, dial **1 (866) 288-4268**.

Installation preparation

If you subscribe to high-speed Internet service (Digital Subscriber Line - DSL) through your telephone lines, you must install a DSL filter between the telephone line cord and the telephone wall jack. The filter will prevent noise and caller ID problems caused by DSL interference. Please contact your DSL service provider for more information about DSL filters.

For customer service or product information, visit our website at **www.telephones.att.com** or call **1 (800) 222-3111**. In Canada, dial **1 (866) 288-4268**.

Avoid placing the headset base too close to:

- Communication devices such as: television sets, VCRs, or other cordless telephones.
- Excessive heat sources.
- Noise sources such as a window with traffic outside, motors, microwave ovens, refrigerators, or fluorescent lighting.
- Excessive dust sources such as a workshop or garage.
- Excessive moisture.
- Extremely low temperature.
- Mechanical vibration or shock such as on top of the washing machine or work bench.

Headset base installation

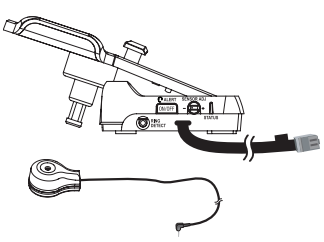
IMPORTANT: If you purchased model TL7611, see the TL7000 handset lifter manual for installation instructions.

Optional accessories

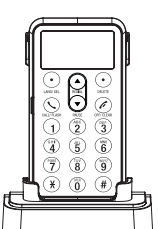
It is recommended that you install a handset lifter (model TL7000) and/or a dial pad (model TL7601) with your headset. The following optional accessories are compatible with your headset and base:

- The TL7000 is a handset lifter with ring detector.
- The TL7601 is a dial pad that allows you to dial numbers and place calls when away from your telephone. The dial pad will also allow you to use the headset as a stand-alone product without a connection to a telephone.
- The TL7600 is an expansion headset (up to two headsets can be used with the same headset base).

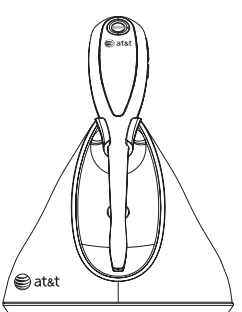
Visit our website **www.telephones.att.com** for more information about these products or to download user manuals.



TL7000



TL7601



TL7600

Headset base installation

Installation options

IMPORTANT: If you purchased model TL7611, or if you purchased a model TL7000 handset lifter (purchased separately), follow the installation instructions in the TL7000 handset lifter manual and then proceed on page 10 of this quick start guide.

If you purchased model TL7610 (without handset lifter), you have three installation options:

Option 1: Use the headset with a single standard telephone line with a corded or cordless telephone.

Option 2: Use the headset with a single standard telephone line as a stand-alone product.

Option 3: Use the headset with a multiple line corded telephone (such as the AT&T 1080, 1070, 1040) or a digital business system (such as a proprietary PBX telephone system).

Cord labels

The cords provided with your headset have colored labels attached to help you plug them into the headset base. The back of the headset base has colored dots above the jacks, and the jack names on the rear bottom plastic piece of the headset base that correspond to the colored labels on the cords.

If you are using installation option 3: You may attach the provided light blue colored label to the end of your telephone curly handset cord that you will plug into the headset base.

Digital subscriber line (DSL)

If you subscribe to high-speed Internet service (Digital Subscriber Line - DSL) through your telephone lines, you must install a DSL filter between the telephone base and the telephone wall jack. The filter will prevent noise and caller ID problems caused by DSL interference. Please contact your DSL service provider for more information about DSL filters.

Headset base installation

Before installing the headset base:

Remove the rear bottom piece of the headset base by pushing it away from the base (as shown in Figure 1).

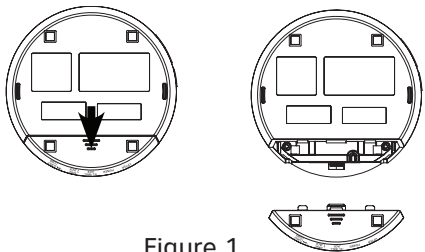


Figure 1

Install the headset base as shown on the following pages.

After completing installation option 1 or 2:

Slide the rear bottom piece towards the base until it clicks into place (as shown in Figure 2).

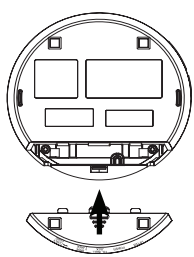
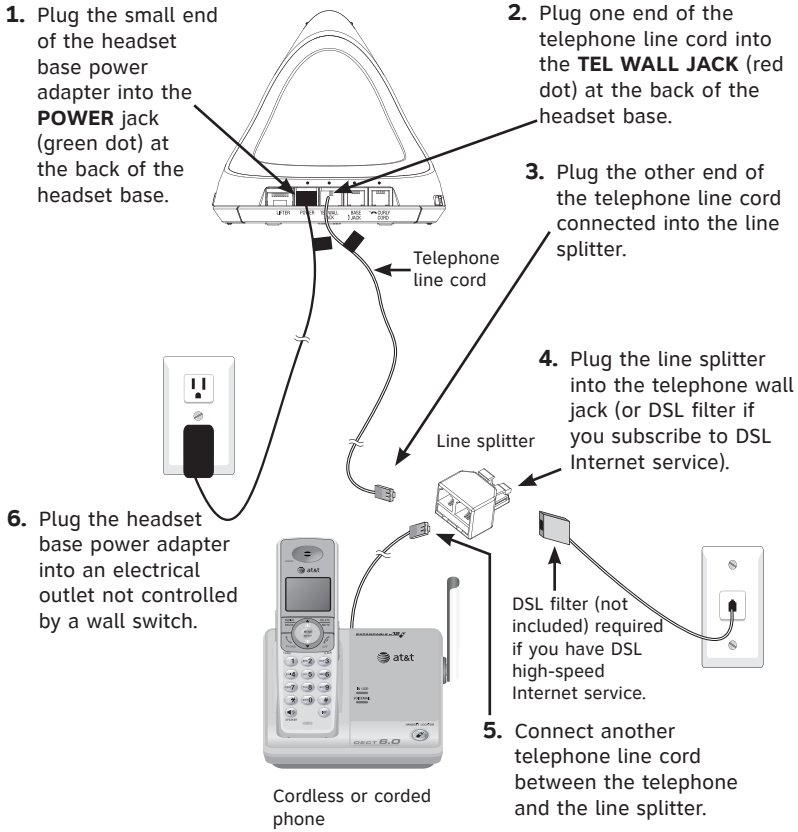


Figure 2

Headset base installation

Option 1: Headset base with corded or cordless phone installation (TL7610)


1. Plug the small end of the headset base power adapter into the **POWER** jack (green dot) at the back of the headset base.
2. Plug one end of the telephone line cord into the **TEL WALL JACK** (red dot) at the back of the headset base.
3. Plug the other end of the telephone line cord connected into the line splitter.
Telephone line cord
4. Plug the line splitter into the telephone wall jack (or DSL filter if you subscribe to DSL Internet service).
Line splitter
6. Plug the headset base power adapter into an electrical outlet not controlled by a wall switch.
DSL filter (not included) required if you have DSL high-speed Internet service.
5. Connect another telephone line cord between the telephone and the line splitter.
Cordless or corded phone

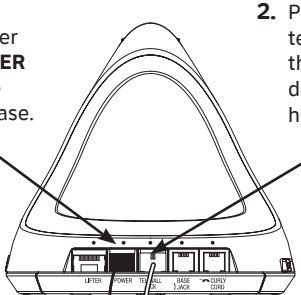
Headset base installation

Option 2: Headset base stand-alone installation (TL7610)

In order to make calls, you will need a telephone plugged into the same telephone line or a dial pad (TL7601 sold separately).

1. Plug the small end of the headset base power adapter into the **POWER** jack (green dot) at the back of the headset base.

2. Plug one end of the telephone line cord into the **TEL WALL JACK** (red dot) at the back of the headset base.



Telephone line cord

3. Plug the other end of the telephone line cord into a telephone jack.

4. Plug the headset base power adapter into an electrical outlet not controlled by a wall switch.

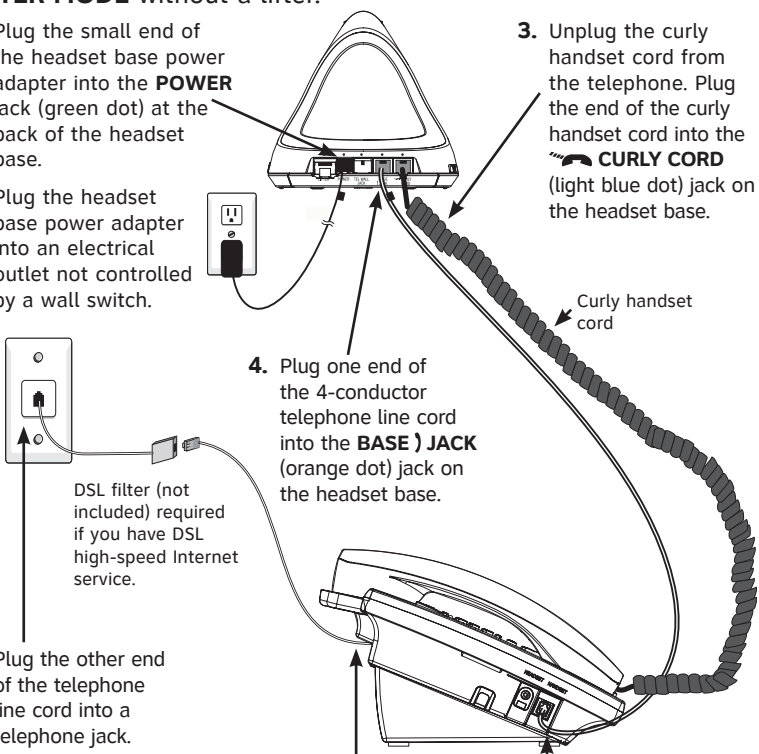
DSL filter (not included) required if you have DSL high-speed Internet service.

NOTE: For more information about the accessory dial pad (model TL7601), visit our website **www.telephones.att.com**.

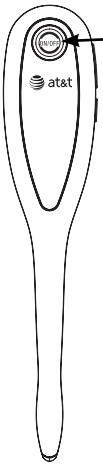
Headset base installation

Option 3: Headset base with corded phone for multiple line system or digital business system installation (TL7610)

With this installation, you can make and receive calls using the **LIFTER MODE** without a lifter.


1. Plug the small end of the headset base power adapter into the **POWER** jack (green dot) at the back of the headset base.
2. Plug the headset base power adapter into an electrical outlet not controlled by a wall switch.
3. Unplug the curly handset cord from the telephone. Plug the end of the curly handset cord into the **CURLY CORD** (light blue dot) jack on the headset base.
Curly handset cord
4. Plug one end of the 4-conductor telephone line cord into the **BASE ⟩ JACK** (orange dot) jack on the headset base.
DSL filter (not included) required if you have DSL high-speed Internet service.
7. Plug the other end of the telephone line cord into a telephone jack.
6. Plug one end of the telephone line cord into the telephone jack of the corded phone.
5. Plug the other end of the 4-conductor telephone line cord into the handset jack of the corded phone.

Quick reference guide - headset



ON/OFF

Press to make and/or answer a call, and end a call.

The light is on when the headset is charging in the headset base.

The light flashes slowly when you are on a call or flashes quickly when there is an incoming call.

VOLUME ▲▼

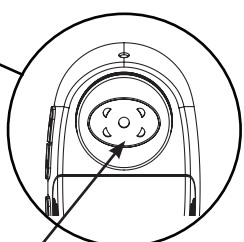
Press the volume key on the side of the headset to adjust the listening volume when on a call.

MUTE/FLASH

Press to mute the microphone during a call.

Press and hold to receive call waiting during a call.

Press to mute the ring tone in the earpiece when there is an incoming call.



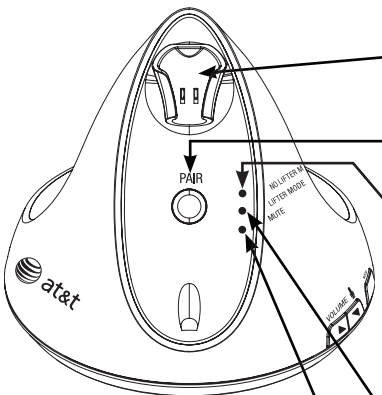
EARPIECE

Battery cover

Open to install or replace the battery.

Microphone

Quick reference guide - headset base



Charging cradle

Insert the headset here for charging.

PAIR

Press to register or de-register a headset.

NO LIFTER MODE light

On when **NO LIFTER MODE** is selected.

Flashes while on a call or another telephone is in use on the same line.

Flashes quickly when there is an incoming call.

LIFTER MODE light

On when the **LIFTER MODE** is selected.

Flashes while on a call.

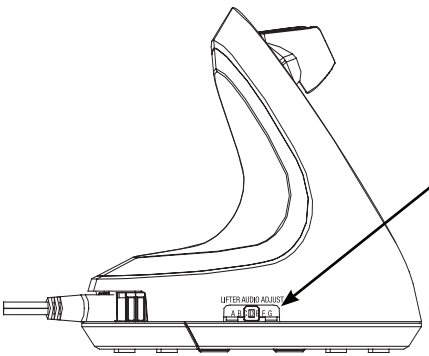
Flashes quickly when there is an incoming call.

MUTE light

On when the call is muted.

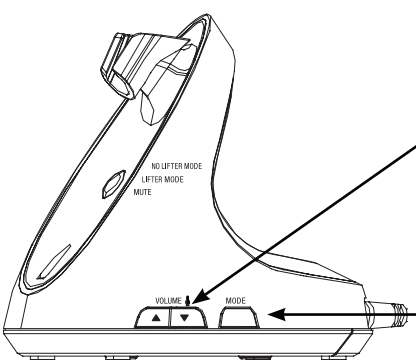
For complete instructions, please refer to the user's manual. If you are unable to find your manual, please visit **www.telephones.att.com** to read and/or download the manual.

Quick reference guide - headset base



LIFTER AUDIO ADJUST

Adjust the switch to choose the best headset audio quality when using a handset lifter. (See the handset lifter user's manual for more information. You may download the manual at **www.telephones.att.com**.)



VOLUME ▲▼

Press the volume keys on the side of the headset base to adjust the speaking volume when on a call.

MODE

Press to choose between the **NO LIFTER MODE** or **LIFTER MODE** when the headset is not in use. The corresponding light will come on.

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